

Reissue 10/622,673 Updated Search

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(interrupt\$3 adj handler) same (powerfail\$3 adj counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:14
L2	113916	(detect\$3 track\$3 monitor\$3 check \$3) same power same (loss los\$3 eras\$3 fail\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:23
L3	4	L2 same (powerfail \$3 adj counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:23
L4	833	((backup back-up "back up") adj battery) same 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:27
L5	3752	(prevent\$3 avoid \$3 limit\$3 prohibit \$3 inhibit\$3) same (damag\$3 error\$3 fault\$3 fail\$3 problem defect\$3 malfunction) same (digital adj (image camera))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:29
L6	0	4 same L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:29
L7	114	(power adj manager) same 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:30
L8	4	7 same (interrupt \$3 adj handler)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:31

L9	4	(increas\$3 increment\$3 evaluat\$3) same (powerfail\$3 adj counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:35
L10	153	(compar\$3 match \$3) same pre- operat\$3 same post-operat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:36
L11	0	10 same 2 same 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:36
L12	4	4 and (interrupt\$3 adj handler)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:38
L13	395	(714/22).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:39
L14	361	(714/14).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:39
L15	629	(714/8).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:39
L16	55	(348/175).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:39
L17	223	(348/187).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:39
L18	122	(anderson\$-eric). in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:39

L19	0	(L13 L14 L15 s9s 10 L16 L17) and L18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:39
L20	0	4 and 10 and (13 14 15 16 17 18)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:40
L21	0	4 and 10 and ("714"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:40
L22	0	4 and 10 and ("348"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 14:41
S1	3559	(prevent\$3 avoid \$3 limit\$3 prohibit \$3 inhibit\$3) same (damag\$3 error\$3 fault\$3 fail\$3 problem defect\$3 malfunction) same (digital adj (image camera))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 14:48
S2	110606	(detect\$3 track\$3 monitor\$3 check \$3) same power same (loss los\$3 eras\$3 fail\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 14:50
S3	18482	repeat\$3 same (memory storage) same access\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 14:51
S4	3	S1 same S2 same S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 14:51
S5	9	S1 and S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 14:52

S6	386	(714/22).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 17:52
S7	350	(714/14).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 17:53
S8	604	(714/8).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:04
S9	4009	(713/300).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:05
S10	1109	(713/340).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:05
S11	54	(348/175).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:10
S12	207	(348/187).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:10
S13	8	(eric\$-anderson). in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:14
S14	115	(anderson\$-eric). in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:16

S15	3599	(prevent\$3 avoid \$3 limit\$3 prohibit \$3 inhibit\$3) same (damag\$3 error\$3 fault\$3 fail\$3 problem defect\$3 malfunction) same (digital adj (image camera))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:18
S16	111252	(detect\$3 track\$3 monitor\$3 check \$3) same power same (loss los\$3 eras\$3 fail\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:18
S17	2	S15 and S16 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:18
S18	6	S15 and S16 and (S7 S8 S9 S10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:21
S19	0	(S11 S12) and S15 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:22
S21	15	("714"/\$).ccls. and S15 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:23
S22	7	("713"/\$).ccls. and S15 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:23
S23	65	("348"/\$).ccls. and S15 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 18:23

S24	3605	(prevent\$3 avoid \$3 limit\$3 prohibit \$3 inhibit\$3) same (damag\$3 error\$3 fault\$3 fail\$3 problem defect\$3 malfunction) same (digital adj (image camera))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/24 14:38
S25	111373	(detect\$3 track\$3 monitor\$3 check \$3) same power same (loss los\$3 eras\$3 fail\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/24 14:38
S26	65	("348"/\$).ccls. and S24 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/24 14:38
S27	2	("6263453").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/24 18:23

6/11/09 2:41:40 PM

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prevent damage digital camera power manager interrupt handler

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1. Bluetooth Product Guide

Integrates antennas into the metal ring around the **camera**, audio jack, ... Intelligent **power management** technology provides up to five hours of talk time hardware features such as Port I/O, Memory I/O, and **interrupt** processing of options to control audio distortion levels and **prevent speaker damage** ...

www.industrial-embedded.com/products/guides/live/?q=Bluetooth - [Cached](#) - [Similar](#)

2. Mac Connection - Accessories > Power Management Category Listing

Your movie will be safely and legally transferred into a **digital** library. ... Just plug your video **camera** into the OSD, push play, and your memories are digitized. ... put an end to DVD **damage**, and instantly access any of your videos with ... Module would not **interrupt** the load on the output module attached to it. ...

www.macconnection.com/IPA/Shop/Product/Category.htm?CatId=203894

- [Cached](#) - [Similar](#)

3. ACCESSING PASSWORD PROTECTED DEVICES - US 20090113544

For example, one of the **interrupt handlers** can be a keyboard **interrupt** ... BIOS 114 can also facilitate various complex functions such as hot swapping, **power management**, and thermal **management**. ... hard drive, **digital** device, storage device, etc. ... the drive can be password protected to **prevent** data theft. ...

www.patents.com/ACCESSING-PASSWORD-PROTECTED-DEVICES/US20090113544/en-US/

- [Cached](#) - [Similar](#)

4. Computer Power User Article - BIOS Performance Boosters

Most of the **power management** settings available through the **Power Management** Setup on the main BIOS ... and increasing **power** levels is likely to cause **damage**. ... Leave the APIC Mode enabled to allow more IRQs and faster **interrupt handling**. Exact Match ('**digital** photography'- all words MUST appear together) ...

www.computerpoweruser.com/editorial/article.asp?article=articles%2Farchive%2F0503%2F30c03%2F30c03.asp

- [Cached](#) - [Similar](#)

5. [PDF] Digital power management enable variable speeds in appliances

File Format: PDF/Adobe Acrobat - [View as HTML](#)

the implementation of a **digital power management** system of- fers numerous and significant **prevent damage**. While protec- tion circuits must act quickly, ... **interrupt** service routine is initi- ated, followed by the termina- ... industry, instrumentation, **digital cameras**, microfilm scanners, mo- ...

www.eetindia.co.in/STATIC/PDF/200612/EEIOL_2006DEC13_POW_MANF_TA_01.pdf?SOURCES=DOWNLOAD

- [Similar](#)

6. PC Card Primer

The CardBus interface supports the existing PC Card Audio **Digital** Waveform mode and a new ... This interface is designed to **prevent damage** to the inserted card. **Interrupt handlers** for multiple function PC Cards are registered with Card Services ... Now, with the new release, PCMCIA has added **power management** ...
www.pcmcia.org/pccard.htm - [Cached](#) - [Similar](#)

7. [EDN Access--03.14.97 Leading Edge](#)

VSA uses the MediaGX's system-management interrupt (SMI) to capture any ... Low-cost **digital** thermometer tells you when to cool down ... USB **power-management** IC combats shorts, overtemperature, undervoltage ... and shuts down current flow to **prevent damage**; it also automatically limits bus current to a safe value. ...
www.edn.com/archives/1997/031497/06LE.htm - [Cached](#) - [Similar](#)

8. [Integrating embedded PC and internet technologies for real-time ...](#)

of these cannot change NT's **interrupt handling** nature and 5) Advanced **power management** (APM). Recently, an Internet browser, DR-WebSpyder 2.0, has been a **digital camera** interface board, the user interface could be un-willingly blocked. mation, but more seriously may allow **damage** to the embedded ...
ieeexplore.ieee.org/iel5/3516/21363/00990887.pdf?arnumber=990887 - [Similar](#)
by X Feng - 2002 - [Cited by 7](#) - [Related articles](#)

9. [Press Release: Panamax/Furman Joins Savant Excellence in AV ...](#)

Apr 9, 2009 ... Panamax/Furman, a world-leading provider of AC **power management** solutions, ... transformer that provides **power** for **digital** source components and displays. ... **interrupts** ground loops, making the **power management** device ... lamps properly to **prevent damage** from excessive heat before shutting down. ...
www.cepro.com/article/panamax_furman_joins_savant_excellence_in_av_program/K357 - [Cached](#) - [Similar](#)

10. [ADXL345 \(Analog Devices\) - Digital Accelerometer](#)

These functions can be mapped to **interrupt** output pins. ... Low **power** modes enable intelligent motion-based **power management** with threshold ... **Digital cameras** FUNCTIONAL BLOCK DIAGRAM Vs VDD I/O **POWER MANAGEMENT** A/D CONVERTER 3 listed under Absolute Maximum Ratings may cause permanent **damage** to the device. ...
www.datasheet4u.com/html/A/D/X/ADXL345_AnalogDevices.pdf.html
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